## **AMENDMENTS TO THE CLAIMS:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

## <u>Listing of Claims</u>:

1-2 (Cancelled)

3. (Original) Motor vehicle audio system comprising an audio signal receiver, at least one amplifier connected thereto by way of an optical waveguide, and a loudspeaker,

wherein a separate amplifier is provided for low audio frequencies, which separate amplifier is supplied with a significantly higher operating voltage than the at least one amplifier for other audio frequencies.

4. (Currently Amended) Motor vehicle audio system according to claim 1 3,

wherein the operating voltage of the separate amplifier is at least equal to 42 volt in comparison to 12 volt for the at least one amplifier of the other audio frequencies.

- 5. (Original) A motor vehicle audio system comprising:
- an audio signal receiver,
- a first amplifier connected by an optical wave guide with the receiver,

a second amplifier connected by another optical wave guide with the receiver,

at least one low frequency speaker connected to an output of said first amplifier, and

at least one higher frequency speaker connected to an output of said second amplifier,

wherein said first and second amplifiers are supplied with respective substantially different operating voltage.

- 6. (Currently Amended) A motor vehicle audio system according to claim 3 5, wherein said first amplifier is supplied with a substantially higher voltage than is supplied to the second amplifier.
- 7. (Currently Amended) A motor vehicle audio system according to claim 4 6, wherein said first amplifier is supplied with more than twice the voltage supplied to the second amplifier